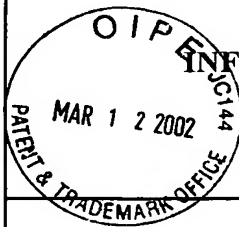


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Patent and Trademark OfficeAtty. Docket No.
57474-A/
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Ronald Breslow et al.Filing Date
November 12,
2001~~Group Art Unit~~

1624

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
for	6 3 3 1 5 3 0	12/18/01	Breslow et al (Exhibit 1)			
	5 7 0 5 6 6 2	1/6/98	McCapra (Exhibit 2)			
	5 5 5 2 1 3 4	9/3/96	Morgan and Selman (Exhibit 3)			
	5 4 3 8 0 5 1	8/1/95	Morgan and Selman (Exhibit 4)			
	5 2 5 0 6 6 8	10/5/93	Morgan and Selman (Exhibit 5)			
	5 1 0 9 1 2 9	4/28/92	Morgan and Selman (Exhibit 6)			
	4 9 8 8 8 0 8	1/29/91	Morgan and Selman (Exhibit 7)			
✓	5 4 8 2 7 1 9	1/9/96	Guillet and Bakhtiyari (Exhibit 8)			

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation
					Yes No
9 6 2 0 1 5 4	3/20/97	Germany (Exhibit 9);			

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

for	Breslow, R. et al. Sequence selective binding of peptides by artificial receptors in aqueous solution. J. Am. Chem. Soc. 120: 3536-3537, Web publicaition date March 28, 1998 (Exhibit 10);
for	Breslow, R., Halfon, S., and Zhang, B. (1995) Molecular recognition by cyclodextrin dimers. Tetrahedron 51: 377-388 (Exhibit 11);

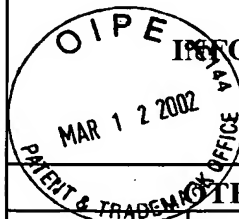
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Applicants: Ronald Breslow et al.
U.S. Serial No.: 10/054,585
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Exhibit A

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November 12, 2001

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Moser, J.G., Heuermann, A., Oehr, P., Scheer, H., Vervoots, A., and Andrees, S. (1994) Carrier systems in PDT: On the way to novel anti-tumor drugs. SIPE Conf. Proc. Vol. 2325 Photodynamic Therapy Of Cancer II, pp 92-99 (Exhibit 12);

Moser, J.G., Ruebner, A., Vervoots, A., and Wagner, B. (1996) Cyclodextrin dimers used to prevent side effects of photochemotherapy and general tumor chemotherapy. In: Szejtli, J. and Szente, L. (eds.), Proceedings of the Eight International Symposium on Cyclodextrons, Kluwer Academic Publishers, pp 71-76 (Exhibit 13);

Ruebner, A. et al. (1996) Synthesis Of β -cyclodextrin dimers as carrier systems for photodynamic therapy of cancer. In: Szejtli, J. and Szente, L. (eds.), Proceedings of the Eight International Symposium on Cyclodextrons, Kluwer Academic Publishers, pp 77-80 (Exhibit 14);

Ruebner, A. et al. (1997) Dimeric cyclodextrin carriers with high binding affinity to porphyrinoid photosensitizers. Journal of Inclusion Phenomena and Molecular Recognition in Chemistry 27: 69-84 (Exhibit 15);

Ruebner, A. et al. (1999) A cyclodextrin dimer with a photocleavable linker as a possible carrier for the photosensitizer in photodynamic tumor therapy. PNAS 96,26: 14692-14693 (Exhibit 16); and

Sauter, M. and Adam, W. (1995) Oxyfunctionalization of benzofurans by singlet oxygen, dioxiranes, and peracids: chemical model studies for the DNA-damaging activity of benzofuran dioxetanes (oxidation) and epoxides (alkylation). Acc. Chem. Res. 28: 289-298 (Exhibit 17).

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